

FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO.	SERIAL NO.
<p style="text-align: center;">LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT</p>		SP04-020	
		APPLICANT	Tinghong Tao, et al.
		FILING DATE	

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
<i>le</i>	AA	4,451,517	5/29/84	Inoguchi et al.			
	AB	4,483,940	11/20/84	Ono et al.			
	AC	4,532,228	7/30/85	Golino et al.			
	AD	5,346,722	9/13/94	Beauseigneur et al			
	AE	5,866,016	2/2/99	Jaquess et al.			
<i>le</i>	AF	6,541,407	4/1/03	Beall et al.			
	AG						

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
	AH						
	AI						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
<i>le</i>	AJ	Chemical Abstracts: CAN 137:314553, Hwang, Y.-S.; Choi, S.-C., "The preparation for sintered body of CeO ₂ based complex oxide in low temperature solid oxide fuel cells using colloidal surface chemistry", Ceramic Materials and Components for Engines, [International Symposium], 7th, Goslar, Germany, June 19-21, 2000 2001, 605-610
	AK	Chemical Abstracts: CAN 137:282912, Paik, U.; Park, H.-C.; Choi, S.-C.; Ha, C.-G.; Kim, J.-W.; Jung, Y.-G., "Effect of particle dispersion on microstructure and strength of reaction-bonded silicon carbide", Materials Science & Engineering, A: Structural Materials: Properties, Microstructure and Processing 2002, A334, 267-274.
	AL	Chemical Abstracts: CAN 134:20502, Moon, J.; Grau, J. E.; Cima, M. J.; Sachs, E. M., "Slurry chemistry control to produce easily redispersible ceramic powder compacts", Journal of the American Ceramic Society, 83 (2000), pp 2401-2408.
	AM	Chemical Abstracts: CAN 131:246918, Bryden, R. H.; Caley, W. F., "Lime-alumina-silica vitreous ceramic processing incorporating wollastonite", British Ceramic Transactions, 98 (1999), pages 127-132.
	AN	Chemical Abstracts: CAN 131:232394, Bendeich, P. J.; Walls, P. A., "Aqueous milling and near net shape forming of SiAlON ceramics", International Ceramic Monographs, 2 (1996), pages 1717-1722.
	AO	Chemical Abstracts: CAN 129:334445, Bryden, R. H.; Caley, W. F., "Wet processing alumina-wollastonite suspensions using a cationic polyelectrolyte" Journal of Materials Science Letters, 17(1998), pages 895-897.
	AP	Chemical Abstracts: CAN 127:338554, Sakurai, H.; Date, M., "Nonacidic plating baths for Sn or Sn-Pb alloy platings and plating method using the same", Dipsol Chemicals Co., Ltd., Japan 1997.
<i>le</i>	AQ	Chemical Abstracts: CAN 122:323159, Pradip; Premachanran, R. S.; Malghan, S. G., "Electrokinetic behavior and dispersion characteristics of ceramic powders with cationic and anionic polyelectrolytes", Bulletin of Materials Science, 17(1994), pages 911-20.

EXAMINER:

Joe Choi

DATE CONSIDERED:

12/20/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.